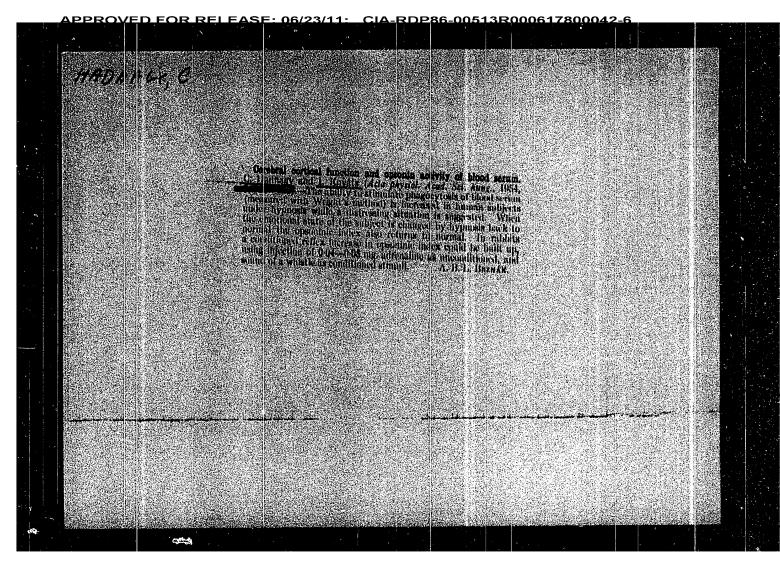
HADA FYCERPTA MEDICA Sec 4 Vol. 9/11 Med. Micro. Nov 56 Med. HADNAGY Cs., KINDA K. and SZABO S. *Contributii experimentale la studiul socului hemolitic. Scăderea titrului de complement, hemolizine aglutinine, și substanțe bactericide. An experimental contribution to the study of haemolytic shock. Lowering of the complement titre, of haemolysins, agglutinins, and bactericidal substances REV. FIZIOL. NORM. PATOL. 1955, 2/4 (18-28) Tables 13 semolytic shock in experimental dogs is held to be the result of an antigen-antidy reaction. Haemolytic shock lowers the titre of the complement and of haemosins, just as is the case in anaphylactic shock. The same effect may be obtained injection of haemolysed blood if the stroma is retained. This lowering is regardas being due to an increase in histamine and acetylcholine substances. In haemoic shock in rabbits produced by the injection of human blood there is also a fall the titre of complement, haemolysins, agglutinins, and bactericidal substances. histamin shock in rabbits there is no lowering of the complement titre, whereas acetylcholine shock there is. This lowering of the titre in the rabbit can be checkby a preventive injection of atropine. The lowering of the titre, in vivo and in ro, is caused by the liberation at the level of the end organ of mediators, such acetylcholine and histamine in dogs, and acetylcholine in rabbits. Graur - Bucharest

HADNAGY CS. COUNTRY : Rumania T CATEGORY : Human and Animal Physiology, Blood ABS. JOUR. : RZhBiol., No. 5 1959, No. 21965 :Szabo, I.; Hadnagy, Cs.; Incze, S. AUTHOR INST. : Experiments Demonstrating the Role of Histamine TITLE in Hemolytic Shock. ORIG. MB. : Rev. med. (RPR), 1955, 1, No. 1-2, 60--64 :no abstract ARSTRACT Card: 1/1



KLISIC, Predrag, dr.; HADNADJEV, Milorad, dr. Surgical therapy of bimalleolar fractures. Voj.san.pregl., Beogr. 17 no.11:1157-1160 N '60. Opsta bolnica u Tuzli, Ortopedsko-traumatolosko odeljenje. (ANKLE fract & disloc)

marana, 1. Har of silon in production of technical tertiles. 5. 90%, TOTAL. (laisteratvo lehkeho prumyalu) Frair. Vol. 2, no. 7, July 1954. DURCE: That Fure can Acce ions list, Vol. 5, no. 7, September 1956 <u> APPROVED FOR RELEASF: 06/23/11: _CIA-RDP86-00513R000617800042-6</u>

CZECHOSLOVANIA

HADEIK, J.; SVESTIA, J.; Psychiatric Hospital, Jihlava. [Grig. version not given].

"Clinical Experience with Proheptatrine VUFB."

Prague, Activitas Nervosa Superior, Vol 8, No h, Nov 66, pp365-366

Abstract: Prohoptatrione was administered to 32 patients suffering from depression; the treatment was continued for h works. In 5 cases the treatment had to be also entinued because of an a gravation of the somatic state. A substantial improvement was achieved in 5 patients, slight in 9, and moderate in 5. 13 patients did not improve. Undesirableside effects an eared in 14 patients. The effect of the drug appeared within the first week of treatment. The clinical effect of the drug resembles that of amitriptyline. Apart from its antidepressive action, it also has a sedative and hypnotic action. Because of its quick action it is suitable for treatment of non-hospitalized patients. 1 Figure, no references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik on 18 - 22 Jan 66, Article is in English.

1/1

<u> APPROVED FOR RELFASE: 06/23/11: _CIA-RDP86-00513R000617800042-6</u> HADLIK, J. The significance of Josef Cermak in the development of care of mental patients in Moravia. Cesk. psychiat. 61 no.4:272-279 Ag 165. 1. Psychiatricka klinika lekarske fakulty University J.E. Purkyne v Brne.

CIA-RDP86-00513R000617800042-6 HADLIK, J.; SAHANEK, O. Psychohygenic aspects of work expert evidence in the case of psychogenic disorders. Activ. nerv. sup. 6 no.1:97-99 164.

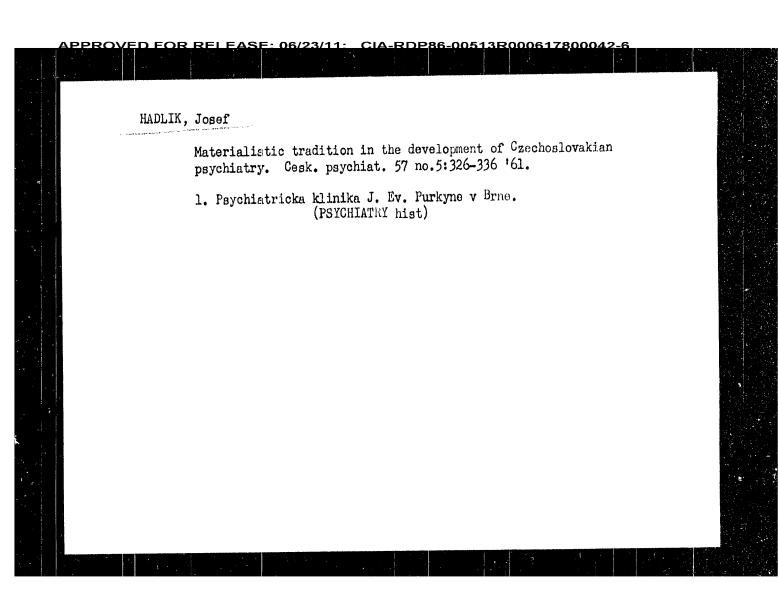
APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800042-6

VINAROVA, M.; NAHUNEK, K.; VENCOVSKY, E.; BASTECKY, J.; HADLIK, J.

Blind comparison of clinical effects of Imipramine and Propazepine. Activ. nerv. sup. 4 no.2:227-228 162.

1. Psychiatricka lecebna UNZ NV hlavniho mesta Prahy v Praze 8, Psychiatricka klinika University J. Ev. Purkyne v Brne, Psychiatricka klinika lekarske fakulty Karlovy university v Plzni.

(IMIPRAMINE ther) (ANTIDEPRESSIVE AGENTS ther)



HADLIK, J. (Prot, MD)

SURGIAME, Given Names

Czechoslovakia Country:

Psychiatric Clinic of J.Ev. Purkyne University (Psychiatricka Affiliation: klinika university J.Ev. Purkyne), Brno; Director: Prof J. HADLIF

Prague, Prakticky Lekar, Vol 41, No 12, 1961, pp 559-561. Sources

"Imipramin (Tofranil) in the Treatment of Depressions." Data:

NAHUNEK, K., MD Authors:

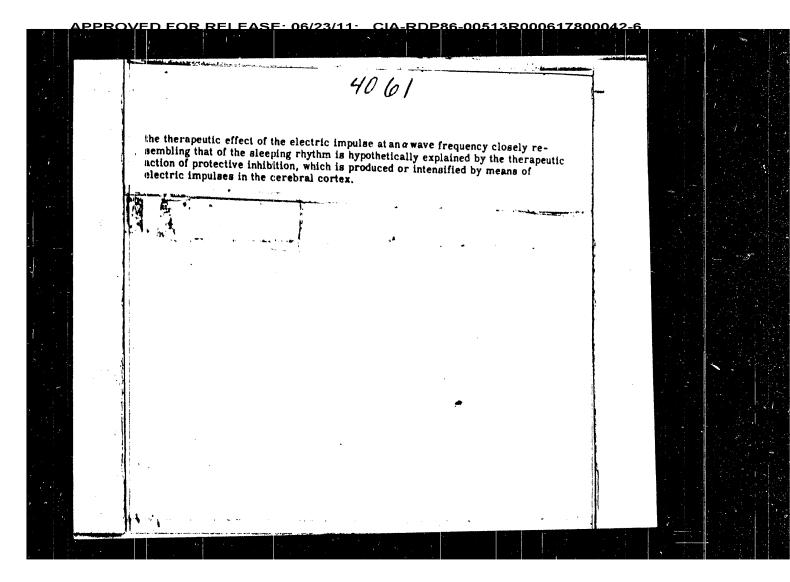
HADLIK, J., Prof., MD

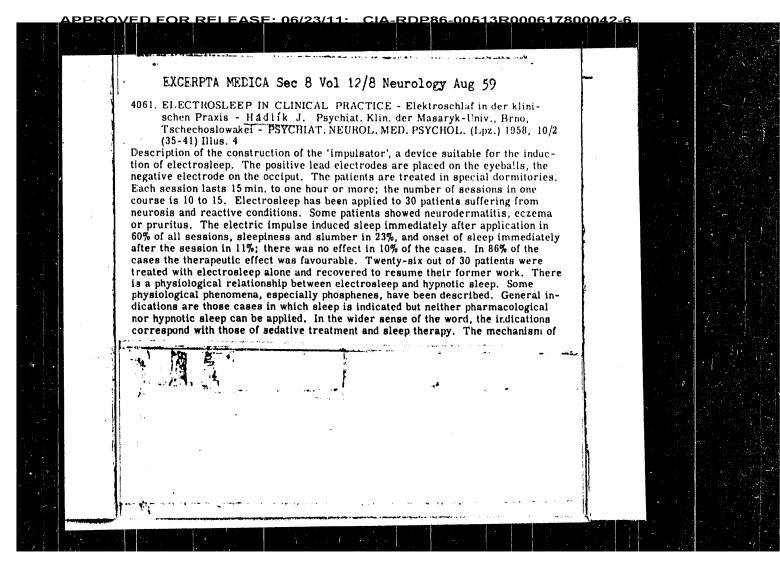
RODOVA, A., MD

BOJANOVSKY, J., MD

aro 981643

KHADLIK, Zh., [Hadlik, Ž.] Psychiatric aid in Czechoslovakia. Zhur.nevr. i psikh. 58 no.1: (MIRA 11:2) 86-98 158. 1. Paikhiatricheskaya klinika universiteta imeni Massarika v Brio. (PSYCHIATRY, history, in Czech. (Rus)) HADLIK, J. In memoriam Prof. Dr. Zdenka Lauterera. Cesk. psychiat. 54 no.3:183-June 58. (OBITUARIES, Lauterera, Zdenka (Cz))





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HADLIK, J.

CZECHOSLOVAKIA / Pharmacology, Toxicology. Narcotias and Hypnotics.

U-2

Abs Jour

: Ref. Zh.-Biol., No 2, 1958, No 7925

Author

: Hadlik, J., Hribal, R., Voborsky, J.

Inst

1

Title

: Alterations in the Higher Nervous Activity Following Imbibition of a Small Quantity of Alconol by Chronic Alcoholics.

Orig Pub

: Ceskosl. psychiatr., 1956, 52, No 1, 9-14

Abstract

: Small quantities of alcohol (50-100 ml of a 35-40% solution) given to chronic alcoholics resulted in an accelerated development of conditioned reflexes and in shortening of the latent period. But an interference with the reciprocity between both of the signal systems was noted.

Card

: 1/2

GUENSBERGER, K.; HADLIK, J.; HENNER, K.; MACEK, Z. Present problem of neuroses in Czechoslovakia. Cas. lek. cesk. 94 no.40:1065-1073 30 Sept 55. (PSYCHIATRY, in Czech.)

CIA-RDP86-00513R000617800042-6 HADLIK, Josef Experience with reflex conditioned therapeutic sleep. Cas. lek. cesk. 94 no.6:147-152 4 Feb 55. 1. Psychiatricka klinika PU v Olomouci (REFLEX, CONDITIONED, reflex conditioned sleep, ther. use) (SLEEP. reflex conditioned, ther. use)

Preventive-therapeutic, educational and rehabilitation activity of the pediatric department of the psychiatric clinic of the Palacky university. Cesk. pediat. 10 no.5:337-340 June 55.

1. Z psychiatricke kliniky Palackeho university v Olomouci.

(PEDIATRICS

in Grech., psychiatric clinic at Palacky university, prev., ther. & rehabil.)

(PSYCHIATRY

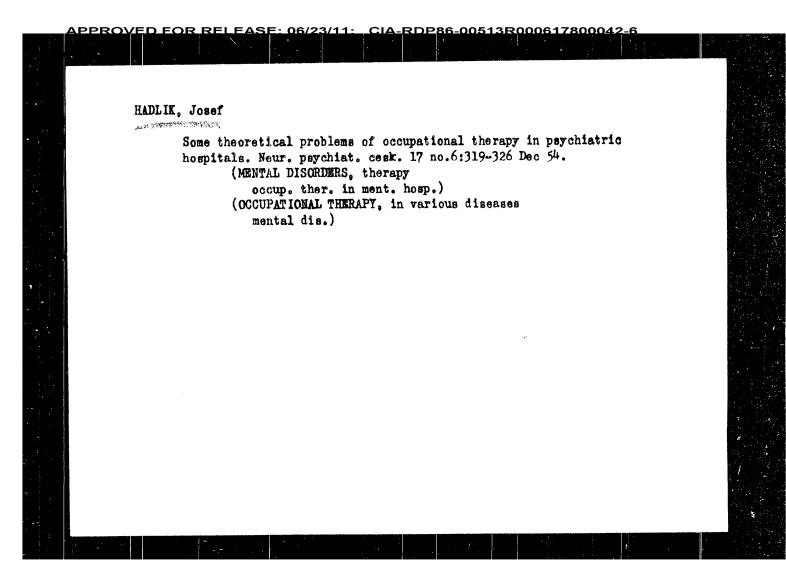
child., prev., ther. & rehabil. at university clinic in Czech.)

RDP86-00513R000617800042-6 HADLIK, Josef, professor, Dr Basic tasks of children's psychiatric service. Cesk.pediat. 10 no.3:190-197 Apr 55. 1. Psychiatricka klinika, Olomouc. (PSYCHIATRY, child, psychiat. serv., basic tasks)

HADLIK, Josef Reflex conditioned sleep therapy. Cas. lek. cesk. 93 no.35: 967-971 3 Sept 54. 1. Z Psychiatricke kliniky PU v Olomouci. (SLEEP, therapeutic use, conditioned reflex method) (REFLEX, CONDITIONED, prod. of sleep)

HADLIK, Josef Present state of psychiatric care and methods of its improvement in Csechoslovakia. Prakt. lek., Praha 34 no.21:490-493 5 Nov 54.

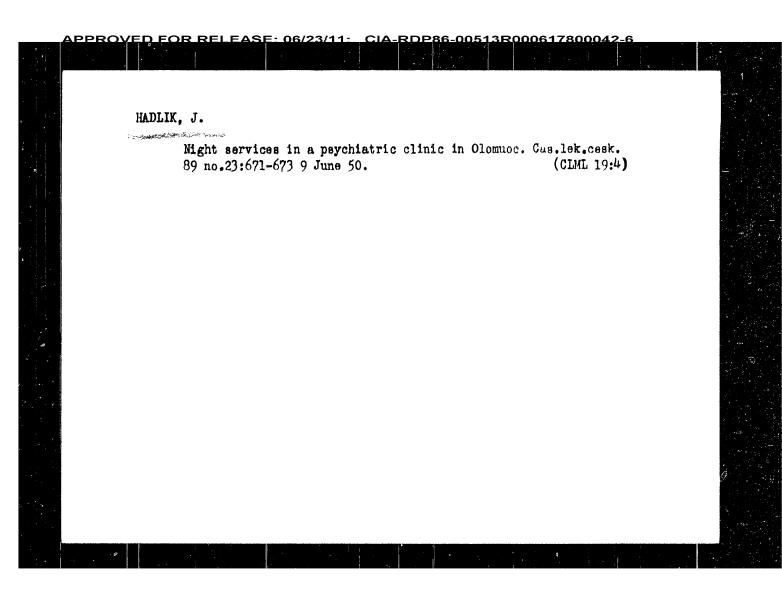
HADLIK, Josef Clinical experiences with electrosleep. Neur. psychiat.cesk. 17 no.6:337-347 Dec 54. 1. Psychiatricka klinika PU Olomouc. (SLEEF electrically induced, ther. of ment. disord.) (MENTAL DISORDERS, therapy sleep, electrically induced, clin. experiences)



HADLIK, J.

Impulsator, an apparatus in electric induction of sleep; first preliminary report on electric sleep. Neur. & psychiat. cesk. 16 no. 4:
226-235 Aug. 1953.. (CIML 25:4)

1. Of the Psychiatric Clinic of Palacky University, Olomouc.



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HADLIK J. Olomouc. Diagnosticke problemy u schizofrenie v detskem veku Diagnostic problems in schizophrenia in childhood Lek. Listy 1950, 5/5-6 (118-120)

For children suspected of schizophrenia observation in a child psychiatric ward is necessary. Ambulatory examination is never sufficient. Only the whole course, a long observation and a careful differential diagnosis, which eliminates all possibilities of errors can lead to a correct conclusion. The positive specific symptoms of schizophrenia in childhood are enumerated.

Author

So: Neurology & Psychiatry Section VIII, Vol. 4, No. 1-6

HADJU, Elemer, dr., a muszaki tudomanyok kandidatusa Up-to-date operation of heat-power plants. Energia es atom 15 no.12:545-550 D 162. 1. Eromu Troszt fomernoke, es "Energia es Atomtechnika" szerkeszto bizottsati tagja.

HADJU, Csaba, okleveles epiteszmernok; SCHMIDT, Gyorgy, epitesz Use of plastics at mining constructions. Banyaterv no.14:52-59 Ag 162. APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800042-6

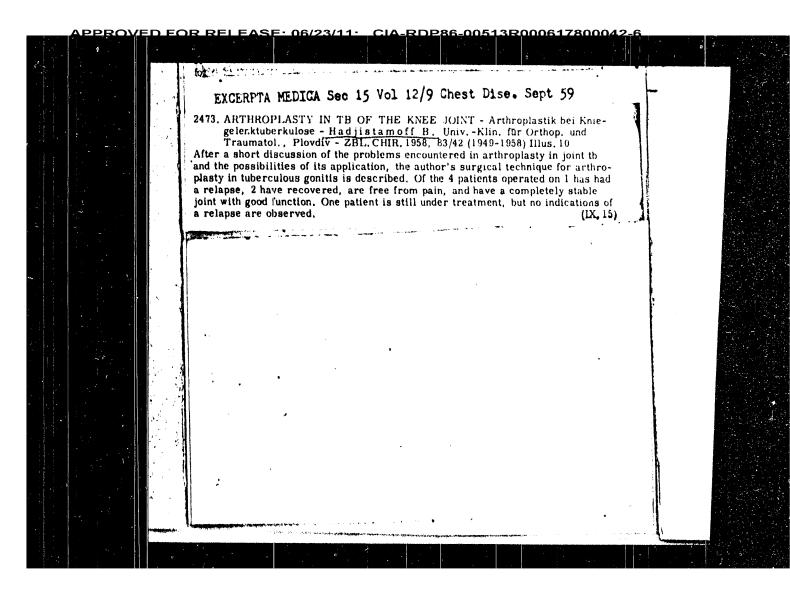
HADJU A., LASKLO R., PETHAN G., PINTER G., BALINT P., and FEKETE A.

Physiol. Inst. med. Univ., Budspest. *Sin interozeptiver medlex in der les alierum der Dierentätiskeit. An interoceptive reflex in the regulation of remal function ACTA PHYSIOL. ACAD. SCIENT. HUMS. (Budapest) 1954, 5/aupl. (69-70)

SO: MACARIPTA MaDICA - Section II, Vol. 7, No. 10

CALLETT AND A CONTROL OF THE STATE OF THE ST Digital. Inst., und. Univ., Dunberst. fan dem ûber die geseptleefgett per die en entwikt oder. Interpretei ility of electrone met de 1991 (2001), 1991, 2007, 2007. 1991, (Sudspest) 1998, 5/en et. (**) GC: MONTETA WEDIGA - Section II, Vol. 7, Mo. 10

HADJISTAMOV, B., prof. Nailing of the pseudoarthrosis of the tibia with bone grafts. Folia med. (Plovdiv) 6 no.4:253-257 '64 1. Higher Medical Institute "I.P.Pavlov" in Plovdiv, Bulgaria, University Clinic of Orthopaedics and Traumatology (Chief: Prof. B. Hadjistamov).



HADJIOLOFF, A.I.; ANASTASSOVA-KRISTEVA, M. On the biology of sexual tissue. I. Histogenesis of the gonads and ovary in chick embryos. Acta morph. acad. sci. hung. 11 no.3:289-310 162. 1. Institut fur Morphologie (Direktor: Prof. A.I. Hadjioloff) der Bulgarischen Akademie der Wissenschaften, Sofia. (GONADS) (OVARY) (EMBRYO)

COSIC, B.; HADJI-PESIC, M.; DIMITRIJEVIC, D. Mortality of tuberculous children treated in a hospital. Tuberkuloza 15 no.1:120-122 Ja-Mr 163. 1. Decje odeljenje opste bolnice u Nisu - Sef: doc. dr Borivoje Cosic. (TUBERCULOSIS IN CHILDHOOD) (MORTALITY)

COSIC, B.; HADJI-PESIC, M. Is the pre-allergic phase of primary tuberculous infection indicative of clinical symptoms in children? Tuberkuloza 15 no.1:62-64 Ja-Mr '63. 1. Decje odelenje sreske bolnice, Nis - Sef: doc. dr Borivoje Cosic. (TUBERCULOSIS IN CHILDHOOD) 5 HADJIOLOV, D.C. Histochemical studies of some oxidative enzymes in parenchymal cell damage of the liver of rats fed on 3-methyl-4-dimenthylamino-azobenzene. Necplasma (Bratisl.) 12 no.5:489-494 '65. 1. Cancer Research Institute, Sofia, Bulgaria. Sulmitted October 24, 1964.

ACC NR: AP6028478 mitochondria. However, the nucleus remains relatively intact even under conditions of distinct destruction of the cytoplasmatic structures. This paper was presented by Academician A. Hadjiolov on 2 August 1965. Orig. art. has: 5 figures. [Orig. art. in Eng.] [JPRS: 36.599] SUB CODE: 06 / SUBM DATE: 02Aug65 / OTH REF: 005 Card

ACC NR. AP6028478

SOURCE CODA: BU/0011/65/018/011/1055/1058

AUTHOR: Boyadjieva, A.; Hadjiolov, D.

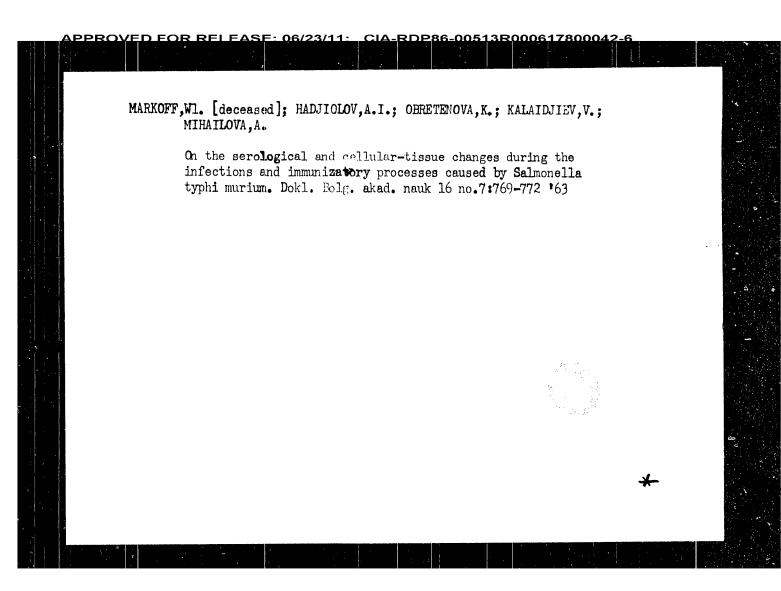
ORG: Institute of Morphology, BAN

TITIE: Histological and ultrastructural changes in the liver of rats fed 3'-methyl-dimethylamineazobenzone

SOURCE: Bulgarska akadomiya na naukito. Doklady, v. 18, no. 11, 1965, 1055-1058

TOPIC TAGS: rat, liver, histology, drug effect, tumor, organic azo compound, cytology, cytoplasm

A number of cancerogenic substances such as ABSTRACT: azo-dyes, nitrosamines, and aminofluorenes cause centrolobular parenchymal degeneration in the liver. However, the effect of large doses of azo-dyes or nitrosamines on the liver cell, followed in brief periods of time, can differ essentially from the conditions which occur upon receiving continuously small doses of the same cancerogens. The present work investigated the effect of continuous feeding of 3'-methyl-4-dimethylaminoazobenzene (3-Me-4-DAB) on the ultrastructure of the liver cell of male albino rats. Liver slices taken on the 30th, 60th, and 90th days after the start of the experiment were subjected to histological investigation using an electron microscope. The article contains a detailed description of the findings. It is emphasized that under the conditions of chronic intoxication with azo-dyes there is a marked simultaneous injury to the entire cytoplasm: endoplasmatic reticulum, ribosomes, and 1/2 Card



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BULGARIA

HADJIOLOV, A. A., VENKOV, P. V., DOLAPCHIEV, L. B., Biochemical Research Laboratory, Bulgarian Academy of Sciences

"Stepwise Degradation of Liver Ribosomal Ribonucleic Acids With Snake Venom Phosphodiesterase"

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 12, 1966, pp 1203-1205

Abstract: /English article/ The bulk of ribosomal RNA in animal cells is represented by 28 S and 18 S RNA molecules. Recently, several authors determined the mononucleotide composition of the two ribosomal RNA's. In all cases studied, the 18 S RNA displayed a much lower GC/AU ratio than the 28 S RNA. No studies on the distribution of nucleotides along the chain of ribosomal RNA's have been published yet. This last mentioned problem may be approached by the stepwise exenucleolytic degradation of RNA molecules. Consequently, appropriate experiments were carried out with male albino rats (body weight: 100 to 160 g), fed ad libitum with the standard laboratory dlet. Rat liver cytoplasmic RNA's were isolated by a modified cold phenol procedure. An analysis of the results indicates that rat liver ribosomal RNA's show a heterogenous distribution of nucleotides along the polynucleotide chain. The RNA segment near the 3'- end of the molecule has a higher content of pA and pU and a lower content of pG and a compared with the RNA segment near the 5'- end of the

L 15604-66 ACC NR: AP6008218 mitochondriel fragments obtained constitute impurities in the microsome fraction, and this fact determines its apparent phosphorylative activity. It should be pointed out that the absolute exclusion of the ergastoplasmic Experiments with externally added electron acceptors. The article contains detailed descriptions of the experiment. The paper was submitted by Academician A. I. Hadjiolov, 14 December 1964. Orig. art. has: 2 figures and SUB CODE: 06 / SUBM DATE: none / OTH REF: 013 / SOV REF: 001 Card 3/3

L 15604-66 ACC NR: AP6008218

with the intact structure of the mitochondria. The possibility of phosphorylation being brought about by lipoprotein structures of a structure simpler than that of the mitochondria raises the question of whether some of the other cellular membrane structures are not in a position to catalyze the synthesis of ATP coupled with exidation (ATP- adenosine-5'-triphosphate). Harman and Feigelson (Exptl Cell. Res., 3, 1952, 509) found that isolated microsomes of muscular tissue are not in a position to bring about oxidative phosphorylation upon the addition of substrates of the cycle of tricerbonic acids. These results, however, do not give a final answer to the question related since the respective dehydrogenases are localized in the mitochondria. Consequently, the present experiments aimed at investigating the possibilities of phosphorylation of ADP to ATP in the cytoplasmic structures by using a more suitable substrate NAD H2 (ADP - adenosine-5'-diphosphate; NAD H2 -A -nicotinamide-adenine dinucleotide in reduced form). The separate cytoplesmic fractions were isolated from the liver of albino rats. The results obtained indicate that oxidative phosphorylation is connected with the lipoprotein mombranes in the internal zone of the mitochondria, the access of AIP to this zone being a limiting factor in the rate of the process. Homogenization, even when done with utmost care, destroys a part of the mitochondria and the

Card 2/3

<u> APPROVED FOR RELFASF: 06/23/11: _CIA-RDP86-00513R000617800042-6</u>

L 15604-66 ACC NR: AP6008218

SOURCE CODE: BU/0011/65/018/004/0373/0376

AUTHOR: Hadjiolov, A. A.; Genchev, D.; Venkov, L.

B 15

CRG: Central Laboratory of Regeneration, Biochamical Research Laboratory, Bulgarian Academy of Sciences

TITIE: Studies on the localization of oxidative phosphorylation in cytoplasmic structures of rat liver

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 4, 1965, 373-376

TOPIC TAGS: rat, liver, biochemistry, cytology, phosphorylation, heterocyclic base compound, organic phosphorus compound, cell physiology

ABSTRACT: It has been recently established by a number of authors (see, e.g., D. E. Green, Comp. Biochem. Physicl., 4, 1962, 81; A. L. Lehninger et al., Ann. Rev. Biochem., 31, 1962, 47) that oxidative phosphorylation can be brought about by preparations of mitochondrial fragments. These investigations refuted the classical notions (O. Lindberg et al., Chemistry a. Physiology of Mitochondria a. Microsomes, Protoplasmatologia, IIIA, Springer, Wien, 1954, p. 136) that the process is necessarily associated

Card 1/3

HADJIOLOV, A.A.; GENCHEV, D.; VENKOV, L. Studies on the localization of exidative phosphorylation in cytoplasmic structures of rat liver. Dokl. Bolg. akad. nauk 18 no.4:373-376 165. 1. Submitted on December 14, 1964.

L 4367-66

ACC NR. AP5028427

in nerve tissue. The article describes the isolation procedure, the comparison of the action of different detergents (Cemusol NPT 4, NPT 8, NPT 12, and Triton-X-100), and the behavior of brain cell nuclei during sucrose gradient centrifugation. The results within a 0.1 M sucrose medium show that the brain cell nuclei have a density ≥ 2.2 M sucrose similar to the density of nuclei from other tissues. The work was presented by G. Ouzunov, 19 Aug 64. Acknowledgements are due to Dr. M. Shopova and Dr. E. Emaniulov for their technical assistance and to Dr. E. Tchakarov for taking the phase-contrast pictures of brain cortex nuclei. Orig. art. has: 3 figures, 1 table. [JPRS]

SUB CODE: IS / SUBM DATE: 19Aug64 / OTH REF: 016

Car 4 2/2

He

1, 4367-66

ACC NR. AP5028427

SOURCE CODE: BU/0011/65/018/001/0063/0066

AUTHOR: Hadjiolov, A. A.; Tencheva, Z.

ORG: Biochemical Research Laboratory and Research Group of Neurology and Psychiatry, Bulgarian Academy of Science

TITLE: A rapid detergent method for the isolation of cell nuclei from cat brain cortex

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 1, 1965, 63-66

TOPIC TAGS: cell physiology, brain, cerebral cortex, experiment animal, protein

ABSTRACT: /English srticle/ In the pest two years different detergents were successfully employed in the isolation of cell nuclei from liver, ascitic tumor cells (J. Zelta, R. Rozenowaig, N. Ceresso, P. Faverd, C. R. Aced. Sci., 255, 1962, 412), HeLa cells (H. W. Fischer, H. Herris, Proc. Roy Soc., 156 B, 1962, 521), and erythrocytes (B. R. A. O'Brien, J. Cell Biol., 20, 1964, 525). In the present work a procedure for the isolation of highly purified cell nuclei from the brain cortex of adult cats by the use of the nonionic detergent - Cemulsol NPT 12 (S-té de Produits Chimiques de Synthèse, Bezons, Frence) and sucrose gradient centrifugation is described. According to the obtained results, the application of detergents to the isolation of brain cell nuclei is very useful because of the abundance of lipoproteins

Card 1/2

HADJIOLOV, A.A. [Khadzhiolov, A.A.] On the substrate specificity of potato ATP-diphosphohydrolase. Doklady BAN 17 no.3:279-282 *164. 1. Biochemical Research Laboratory, Bulgarian Academy of Sciences. Submitted by Academician A.I. Had Jiolov [Khadzhiolov, A.I.].

VULCHANOV. V.H.; HADJIEVA, Y. On possibilities of auto-immunization in mental patients. Dokl. Bolg. akad. nauk 17 no.18311-314 164 1. Submitted by Academician I. Emanuilov.

2

I 00159-66 EWP(j) ACCESSION NR: AF5 025554 BU/0011/65/018/002/0145/0148 AUTHOR: Hadjieva, P.; Stoianova-Ivanova, B. TITLE: Composition of alcohols found in wax from concentrated attar of Bulgarian rose petals SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 2, 1965, 145-148 TOPIC TAGS: alcohol, wax, botany ABSTRACT: This is a continuation of earlier studies of D. Ivanoff et al. (Compt. rend. Acad. bulg. Sci., 8, 1955, No 2, 33) concerning the chemical composition of concentrated attar of Bulgarian rose petals. This time the authors concentrated on the composition of the alcohol fraction of the same wax used during the earlier phases of the research. Tests uncovered the following normal saturated alcohols: (020H410H), document -(1) (022H450H), tetracosanol-(1) (024H450H), hexacosanol-(1) (026H550H), and cotacosanol-(1) (026H570H). Orig. art. has: 2 tables.

Card 1/2

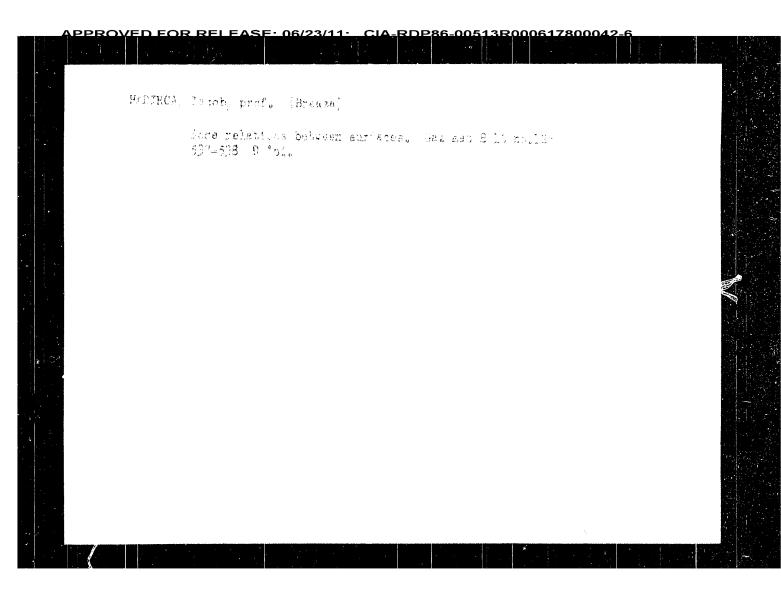
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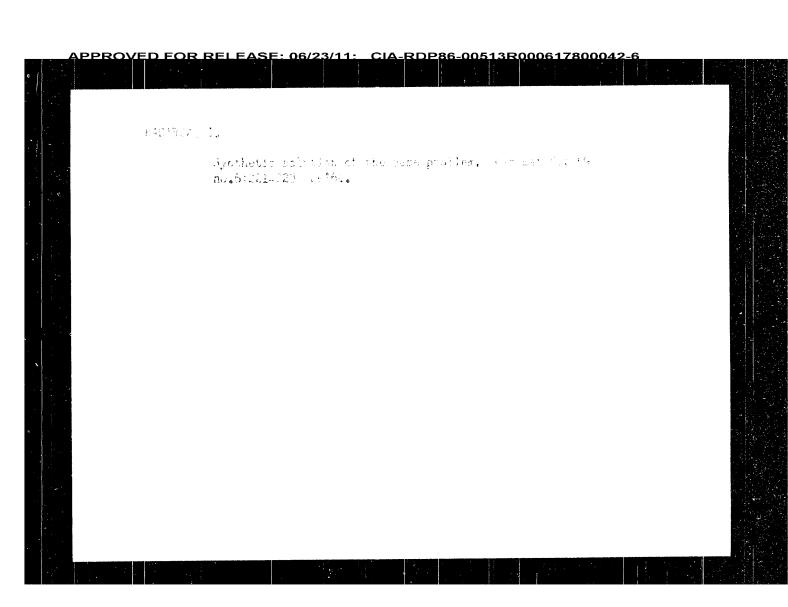
MIRON, Radu, conf. univ.; NEGREI, Veronica; MANOLIU, Lucia; POLIZU, Lucia; VISA, Eugen; HAIVAS, M.; GLIGOR, I.; FUCHS, I.; ZOICAN, Voicu; BAGHINA, V., prof.; HADIRCA-BREAZA, I.; IVANESCU-TIRGOVISTE, C.; NEGREA, M.; SPIRIDON, I.; SZABO-PLOIESTI, T.; GRIGORE-PLOIESTI, I., prof; BAZACOV, Gh., prof.; PAUNESCU, Al.; MCRARU, I.; SAHAGIA, C.; UDREA, V., prof. (Galati); NIMITAN, I. (Suceava)

Observations on the Analytic Geometry Manual for the 11th grade. Gaz mat fiz 15 no.6:298-321 Je *63.

1. Societatea de Stiinte Matematice si Fizice, Filiala Iasi (for Miron). 2. Societatea de Stiinte Matematice si Fizice, Filiala Craiova (for Negrei, Manoliu, Polizu). 3. Societatea de Stiinte Matematice si Fizice, Filiala Timisoara (for Visa, Haivas, Gligor, Fucha). 4. Societatea de Stiinte Matematice si Fizice, Subfiliala Petroseni (for Zoican). 5. Societatea de Stiinte Matematice si Fizice, Filiala Ploiesti (for Baghina, Hadirca-Mreaza, Ivanescu-Tirgoviste, Negrea, Spiridon, Azabo-Ploiesti, Grigore-Ploiesti). 6. Societatea de Stiinte Matematice si Fizice, Subfiliala Tg. Severin (for Bazacov, Paunescu, Moraru, Sahagia).

POPA, Euron (Tasi); FLONDOR, Paul (Bueuresti); HADIRUA, D., John Chrocket, TOMESCU, Ion (Bucuresti); PIRSAN, Livi; V. (Republic FICHERO); Victor (Rimnicu Vilcon); BOGATU, I., prof. (Tenni) Solved problems. Gaz mat B 16 no.4,160-169 Ap tes



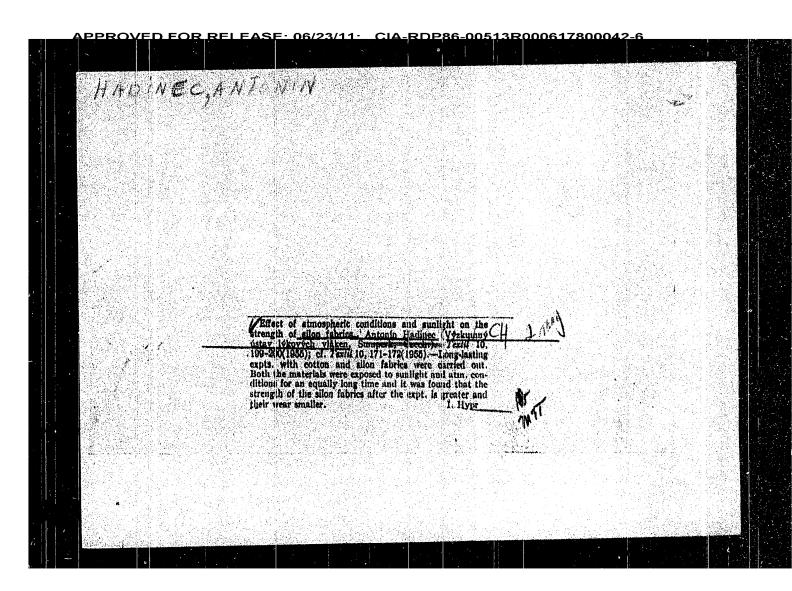


BIRZAN, Romanel, ing. (Cluj); DUMITRU, Acu (Masaud); SANDULACHE, C., prof. (Negresti Tasi); SAVULESCU, Benone (Buzau); 10HESCU-TTU, C.; PIRSAN, Liviu; PRAVAT, V.V. (Insi); SACTER, O.; POPA, Eugen (Insi); ZAMPINOSCU, Tudor; VOICULESCU, Dan (Bucuresti); BELJANCU, Aurel; BARAS, Robert (Botosani); TARCHY, Tatiana, profesoara (Bucuresti); HADIRCA, I. (Breaza); JORA, S. Boris (Babadag); ROMAN, T.; COSTACHESCU, C.V. (Constanta) Proposed problems. Gaz mat B 15 no.2:80-95 F 104.

BAZACOV, Gh.; SIMIONESCU, G.D.; MORTUN, Emil, (Pitesti); HADIRCA, I., prof. (Breaza); IONESCU-TIU, C.; SZILAGYI, Karoly (Carei) Resolved problems. Gaz mat B 14 no.8:469-478 Ag 163.

BULLA, Al,; PAUNESGU, Eug.; HADIRCA, Ecaterina Dynamics of modofications of culture medium composition during the development of Mycobacterium tuberculosis. Pt.1. Studii cerc biochimie 6 no.4:501-510 '63. 1. Laboratorul de biochimie si fiziologie bacteriana al Institutului clinic de fiziologie, Bucuresti.

PAUNESCU, Eug.; HADIRCA, Ecaterina Immunological and biochemical reactivity of the histoid macrochage in tuberculosis. Pt. 1. Studii cerc biochimie 7 no.2:229-236 164. 1. Laboratory of Biochemistry and Bacterial Physiology, Clinic Institute of Phthisiology, Bucharest. Submitted January 30, 1964.



HADINEC, A. "Publishing Results of Research Work." p. 529 (Za Socialistickou Vedu A Techniku, Vol. 3, no. 12, Dec. 1953, Praha) SO: Monthly List of Russkan Accessions, /Library of Congress, 1954 March 1953, Uncl.

YUGOSLAVIA

ISVANCESKI, Milorad; MADJI-ANTONOVIC, Olga; and MATIC-TODOROV, Radmila; Department of Pathology (Patoloski institut) Head (Upravnik) Prof Dr Zivojin IGNJACEV,) and Neuropsychiatric Clinic (Neuropsihijatrijska klinika) Head Prof Dr Uros JEKIC, of Medical College of University (Medicinski fakultet Univerziteta,) Belgrade.

"Infantile Familial Amaurotic Idiocy (Tay Sachs Disease.)"

Belgrade, Srpski Arkhiv za Tselokupno Lekarstvo, Vol 93, No 3, Mar 65; pp 283-291.

Abstract [English summary modified]: Detailed case history of a girl who developed quite normally until the age of 10 months, then gradually deteriorated with typical diagnostic picture, until succumbing to bronchopneumonia at age 30 months; clinical and histopathologic data are discussed; there were no known Jewish ancestors in the family. Two photomicrographs; 2 Yugoslav and 22 Western references; ms rec 29 Nov 63.

1/1

COUNTRY : HUNGARY CATEGORY : Chemical Tempology. Chemical Products and Their Applications, Carbohydrates and Their Processing. ABS. JOUR. : RADKhim., No 17, 1959, No. 62435 AUTHOR : Pausz, L.; Hadi, J. INSTITUTE : Determination of Small Quantities of Sucrose TITLE with Anthrone Reagent : Cukorinar, 1958, 11, No 10, 259-261 ORIG. PUR.

> ABSTRACT : To 2 ml of cooled sample are added 3 ml of 0. 5%

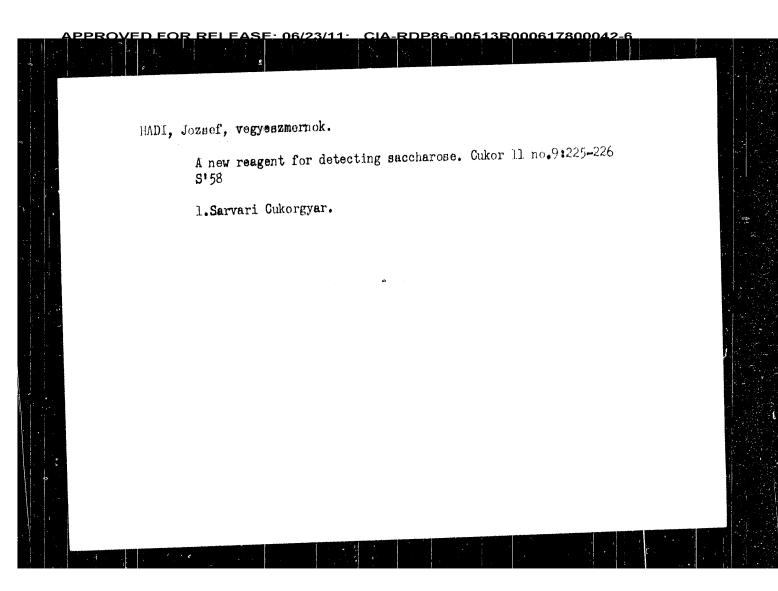
of anthrone sulfate maintion, followed by shaking and after approx. 15 minutes by photometrical determinations with yellow light filter. Only the freshly prepared reagent is being used in these determinations. Anthrone is prepared by the reduction of antraquinone with tin in the presence of glacial CH3COOH with the subsequent recrystallization from benzene-petroleum ether

(3 : 1). Presented is the demendency of light absorption on the sucrose concentration.

-- G. Innkovich.

Card: 1/1

H - 102



	Country Category Abs. Jour Author Institute Title Orig Pub. Abstract	: Mew Respent for the Determination of Sucrose : New Respect for the Determination of Sucrose : New Respect for the Determination of Sucrose : New Respect for the Determin
	Card:	In the presence of sucrose the solutions the semmes red coloring. Five minutes later the semmes red coloring. Five minutes later the semmes red coloring. The subjected to photometric testing. Presented is the relationship between the semmes red is the relationship between the semmes red is the relationship between the semmes red is subjected to photometric testing.

HUNGAR

H-26

HUNGARY / Soil Science. Soil Genesis and Geography.

Abs Jour: Ref Zhur-Biol., No 2, 1959, 6044.

Author : Pausz, Laszlo.; Hadi, Jozsef. : Sarvar Sugar Plant Laboratory.

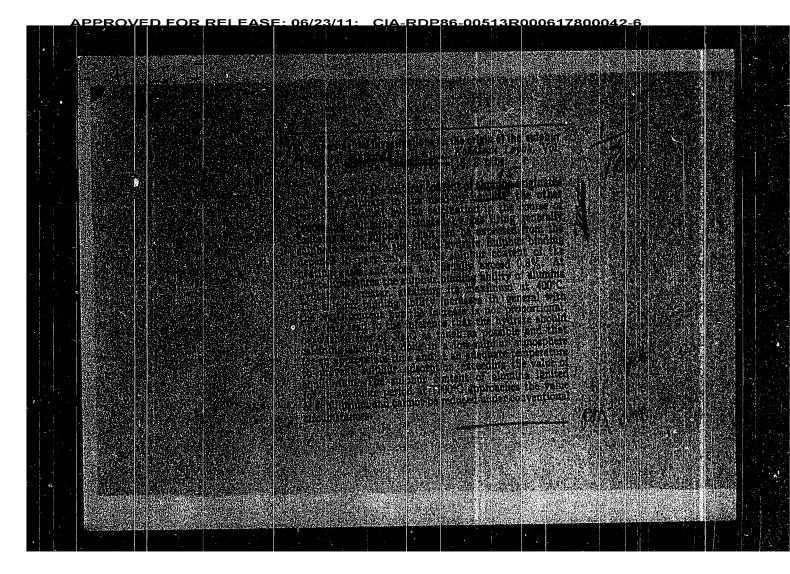
: Soil Studies and Surveys in the Region of the Inst

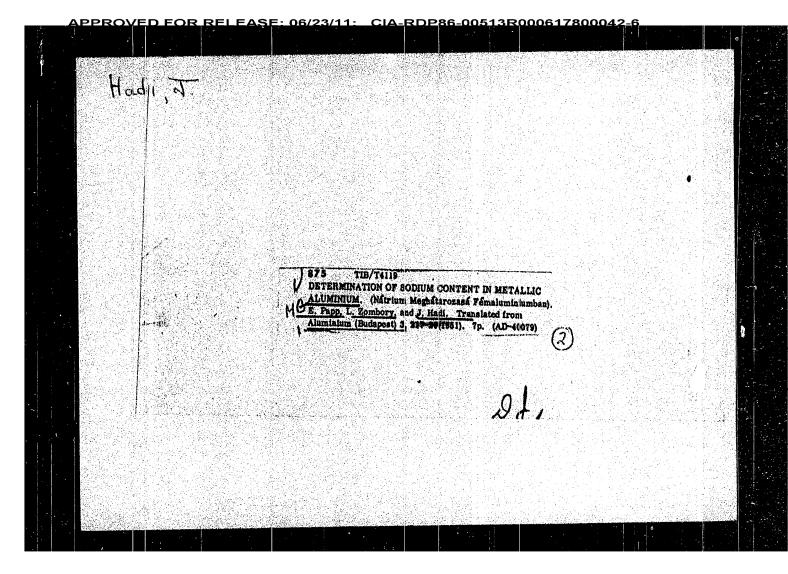
Title Sarvar Sugar Plant.

Orig Pub: Cukoripar, 1957, 10, No 11-12, 191-194.

Abstract: No abstract.

Card 1/1





CIA-RDP86-00513R000617800042-HADHAZY, S.; LEIKES, G.; KARMAZSIN, L. Postnatal development of the adrenal cortex. Acta morph. hung. 4 no.2:209-215 1954. 1. Institut für Anatomie, Histologie und Embryologie der Medizinischen Universität, Debrecen (Vorstand: Prof. I.Krompecher) (ADRENAL CORTEX, anat. & histol. postnatal develop.)

HUNGARY

Budapest, A Magyar Tudomanyos Akademia V. Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol XVI, No 4, 1965, pages 339-349

use of cellulin. The cardiotonic effectiveness of our "standard preparation" was also determined on the cat auricle and on a papillary muscle preparation: similar to the observations on the frog heart, the effect of K on heart stoppage was greatly antagonized by cellulin in these preparations as well. A strong potentiating synergism was observed between cellulin and Ca in both frog and mammalian heart preparations. The "standard preparations" contain 2.5-4 per cent Ca. Extraction of the Ca with Na oxalate or complexing agent will inhibit the specific cellulin activity on the frog heart. An extraction method was also discovered, the resultant preparation of which has the specific effect characteristic of cellulin on the frog heart, but has no effect on the mammalian heart.

Zhanuscript received 10 May 55.

2/2

KNOLL, Jozsef, Dr of med. sci., SCHEIBER, Eszter, MAGYAR, Kalman, HADHAZY, Pal, FRIEDMANN, Tamas; Medical University of Budapest, Institute of Pharma-cology (Budapesti Orvostudomanyi Egyetem, Gyogyszertani Intezet).

"Cellulin: A Cell Membrane Substance With a Cardiotonic Effect of a Special Mode of Action III. The Preparation of Cellulin-Containing Substances and Their Biological Titration in Frog and Mammalian Hearts."

Budapest, A Maryar Tudomanyos Akademia V. Orvosi Tudomanyok Osztalyanak Kozlemenyei, Vol XVI, No 4, 1965, pages 339-349.

Abstract: [Authors' Hungarian summary modified] It was shown that, after washing various mammalian tissues with a suitable ("separating") solution, cellulin enters the solution. The inside surface of frog skin proved to be the most successful in this respect; for this reason, it was used for the development of the "standard preparation" method. These "standard preparations" are lyophilized, yellowish-brown, completely water soluble powders 0.75-3 mg of which contain 1 unit of cellulin. The biological titration of cellulin in frog hearts was also worked out. The effectiveness is measured in units. The measurement is based on the fact that the heart, stopped in the diastole and in Ringer's solution containing 0.2 per cent KCl, can be made to function again in such a K concentration only by the 1/2

VACZI, L.; HADHAZY, Gy; HORVATH, Eva The influence of temperatire on the multiplication of the PR8 strain of influenza A virus and on the interferon production by the virus infected cells. Acta microbiol. acad. sci. Hung. 10 no.4:397-402 163 - 164 1. Institute of Microbiology (Director: L. Vaczi), University Medical School, Debracen.

APPROVED FOR RELEASE: 06/23/11:__CIA-RDP86-00513R000617800042-6

HUNGARY

VACZI, Lajos, HORVATH, Eva. HADHAZY, Gyorgy; Medical University of Debrecen, Institute of Microbiology (director: VACZI, L.) (Debreceni Orvostudomanyi Egyetem, Nikrobiologiai Intezet).

"Studies of the Conditions of Interferon Production by Cells Infected With Herpesviruses."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XII, No 4, 1965/66, pages 345-349.

Abstract: [English article, authors' English summary modified] The production of an inhibitory principle toward virus growth was examined in secondary human embryonic fibroblast cell cultures infected with Herpesvirus nominis. Herpesvirus varicellae and Cytomegalovirus. All three viruses were found to induce the production of a virus inhibitory substance. This appeared in the largest amount in cultures infected with the varicella virus, in lesser amount in cultures supporting the growth of Cytomogalovirus, and in even lesser amount in cells infected with Herpes simplex virus. The virus inhibitory substance was titrated in secondary human embryonic fibroblast, HeLa and III/1 permanent monkey kidney cells. The highest titers were ob-Lined in the latter group. The inhibitory substance is either interferon or an interferon-like principle. The relationship between the amount of inhibitory substance produced and the progress of viral infection in the tissue culture is discussed. 4 Eastern European, 22 Western references. 1/1 [Manuscript received 4 Aug 65.]

L 38603-66 SOURCE CODE: HU/0028/65/012/002/0145/0149 ACC NR: AP6028254 AUTHOR: Horvath, Eva (Debrecen); Hadhazy, Gyorgy (Debrecen) ORG: Institute of Microbiology/headed by: L. Vaczi/, Medical University of Debrecen (Debreceni Orvostudomanyi Egyetem, Mikrobiologiai Intezet) TIPLE: Effect of heparin on the growth of the HerpesOgroup of viruses SOURCE: Academia scientiarum hungaricae. Acta microbiologia, v. 12, no. 2, 1965, 145-149 TOPIC TAGS: virus, virology, pharmacology ABSTRACT: The effect of heparin, on the growth of Herpesvirus varicellae. Cytomegalovirus and Herpes simplex virus in secondary human fibroblast, HeLa and secondary human thyroid tissue cultures. Thas been studied. Heparin was added to the cultures at different times following infection. The titer (Herpes simplex virus) and focus count reduction (Varicella and Cytomegalovirus) was the highest in cultures to which the virus and heparin were added simultaneously. The degree of inhibition was dependent on the actual concentration of heparin and the type of tissue culture used. In the presence of 10 ug/ml heparin, the infective titer of Herpes simplex virus was reduced by 1.5 and 3.5 logs in secondary human fibroblast and in HeLa cell cultures, respectively. Experiments with intracellular cytomegalovirus have shown that heparin inhibits only the adsorption of free virus and has no influence on the penetration and cell-to-cell transfer of viruses carried by infected cells. The authors thank Mrs. Z. Herpay and Mrs. E. Doczy for excellent technical assistance. Orig. art. has: 3 figures. [JPRS: 33,500] SUB CODE: 06 / SUBM DATE: 28Nov64 / ORIG REF: 001 / OTH REF: 013

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PPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00<u>513R00061780004</u>

APPROVED FOR RELEASE: 06/23/11: __CIA-RDP86-00513R000617800042-6

HADHAZY, Gyorgy, LEEEL, Frigges, GERGELY, Lajos; Medical University of Debrecen, Institute of Microbiology (director: VACZI, L.) (Debreceni Orvostudomanyi Egyetem, Mikrobiologisi Intexet).

"Studies of the Influence of Enlogenous Regulatory Factors on the Growth of the Herpes Simplex Virus."

Budapest, Acta Microbiologica Academiae Scientiarum Hungaricae, Vol XIII. No 2, 1966, Pages 155-150.

Abstract: [English article, authors' English summary modified] The growth-inhibitory action of heparin on the Herps simplex virus in human embryonic fibroplast and HeLs cells was enhanced by certain biogenic amines and hormones (histamine, adrenalin, serotonin, cortisone, hydrocortisone, ACTH). The inhibitory action of heparin could also be demonstrated in rabbits infected with herpesvirus subcutaneously. The inhibition manifested itself by a decrease in cutaneous lesions and by the local growth of the virus. 4 Eastern European, 15 Western references. [Yanuscript received 9 Dec 65.]

1/1

HORVATH, Eva; HADHAZY, G. Effect of heparin on the growth of the herpes group of viruses. Acta microbiol. acad. sci. Hung. 12 no.2:145-149 '65. 1. Institute of Microbiology (Director: L. Vaczi), University Medical School, Debrecen. Submitted November 28, 1964.

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HUNGARY

HADHAZY, Csaba, KOSTENSZKY, Katalin, MANDI, Barnabas, OLAH, Eva: Medical University of Debrecen, Institute of Anatomy, Histology and Embryology (Debreceni Orvostudomanyi Egyetem, Anatomiai, Szovet- es Fejlodestani Intezet).

"Changes in the Serum Hexosamine Concentration of Dogs Following Thymectomy and Arthroplasty."

Budapest, Kiserletes Orvostudomany, Vol XIX, No 1, Jan 67, pages 94-97.

Abstract: [Authors' Hungarian summary] Thymectomy was performed on 6-7 week old puppies and was followed by arthroplasty 3 weeks later. Serum hexosamine determinations were made previous to the two operations as well as on the 7th, 33rd and 70th daysafter the second operation. It was found that a considerable increase in hexosamine concentration develops following the thymectomy which increases further by the 7th day after the arthroplasty to return to normal within a month. Animals belonging to the control group reacted essentially in a similar manner, although to a lesser degree, following arthroplasty. It is assumed that the changes in the hexosamine level are of identical character in both cases; aspecific and a result of the surgical intervention. 8 Hungarian, 14 Western references. [Manuscript received 25 Mar 66.]

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OLAH, Eva H.; HADHAZY, Cs.; MANDI, B. Studies on cartilage formation. IX. Acta biol. acad. sci. Hung. 16 no.1:25-34 165. 1. Institute of Anatomy, Histology and Embryology, Medical University, Debrecen (Head: St. Krompecher).

HADHAZY, Cs.; OLAH, Eva H.; KROMPECHER, St. Adaptative shift of tissue metabolism in local hypoxia resulting in higher mucopolysaccharide content. Acta biol. acad. sci. Hung. 14 no.1:67-75 163. 1. Institute of Anatomy, Histology and Embryology, Medical University, Debrecen (Head: St. Krompecher). (TISSUE METABOLISM) (MUCOPOLYSACCHARIDES) (CARTILAGE) (CARBOHYDRATE METABOLISM) (ANOXIA) (HEXOSAMINE) (GRANULATION TISSUE)

HADHAZY, Cs.; PERJES, I. Studies on chondrogenesis. VIII. Histochemical study on mucopolysaccharides in regenerating joint surfaces. Acta biol. acad. sci. hung. 13 no.2:145-168 62. 1. Institut fur Anatomie, Histologie und Embryologie der Medizinischen Universitat, Debrecen (Vorstand: St. Krompecher). (MUCOPOLYSACCHARIDES) (REGENERATION) (CARTILAGE) (JOINTS)

OLAH, Eva; HADHAZY, Cs. Studies on chondrogenesis. VII. The content of tissue hexosamine in regenerating joint surface in different stages of regeneration. Acta biol. acad. sci. hung. 13 no.2:127-138 '62. 1. Institut fur Anatomie, Histologie und Embryologie der Medizinischen Universitat, Debrecen (Vorstand: St. Krompecher).
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HADHAZY, Cs.; OLAH, Eva H.; LASZLO, Maria B.; KOSTENSZKY, Katalin S. Studies on the formation of cartilage. VI. Amaerobic and aerobic glycolysis in the regenerating joint surface. Acta biol. acad. sci. Hung. 13 no.1:31 57 162. 1. Institut fur Anatomie, Histologie and Embryologie, Medizinische Universitat Debrecen (Vorstand: I. Krompecher). (CARTILAGE) (REGENERATION) (CARBOHYDRATE METABOLISM)

HADHAZY, Csaba (Debrecen 12, Anatomia, Ungarn.); OLAH, Eva (Debrecen 12, Anatomia, Ungarn.); KOSTENSZKY, Anatomia, Ungarn.); KOSTENSZKY, Katalin (Debrecen 12, Anatomia, Ungarn.) Investigations of chondrogenesis. V. Data concerning the mechanism of reduced respiration in the course of neodifferential chondrogenesis. Acta biol Hung 12 no. 1:17-3h '61. 1. Institut fur Anstomie, Histologie und Embryologie (Vorstendi: St. Krompecher) der Medizinischen Universität, Debrecen.

HADHAZY, Cs.; KOSTENEZKY, K.; OLFF, E.

Investigation of chondrogenesis. II. Conditions of vescularization in the formation of joints. In German. p. 271

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Uncl

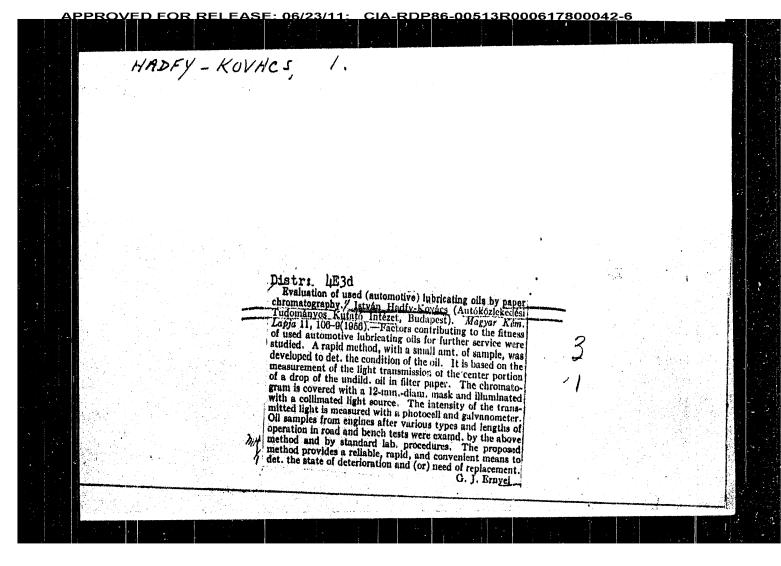
HANKISS, J.; HADHAZY, C. Resorption of insulin and asthmolysin by the masal mucous membrane. Acta med. hung. 12 no.1-2:107-114 1958. 1. I. Medizinische Klinik und Anatomisch-Histologisch-embryologisches-Institut der medizinischern Universitat Debrecen, Ungarn. (INSULIN, admin. nasal tampon, absorp. in diabetics & exper. animals (Ger)) (ASTHMA, ther. epinephrine - posterior pituitary extract prep. admin. by nasal tampon, absorp. in man & exper. animals (Ger)) (EPINEPHRINE, ther. use asthma, admin, of epinephrine - posterior pituitary extract prep. by masal tampon, absorp. in man & exper. animals (Ger)) (PITUITARY GIAND, POSTERIOR, extracts posterior pituitary extract - epinephrine prep. in ther. of asthma, admin. by masal tampon, absorp. in man & exper. animals (Ger)) (NOSE, physiol. absorp. of epinephrine - posterior pituitary extract prep. & insulin through masal mucous membrane in clin. studies & exper. (Ger))

HADHAZY, CS.

"Investigations of chondrogenesis. I. Definition of problem and general histological investigations of neoplasts." In German, p. 139.

ACTA BIOLOGICA. (Magyar Tudomanyos Akademia) Budapest, Hungary, Vol. 9, No. 2, 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 6, June 1959. Uncl.



PPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800042-6

HUNGARY / Chemical Technology. Chemical Products and Their Application - Treatment of natural gases and petroleum.

Motor and rocket fuels. Lubricants

Abs Jour

: Referat Zhur - Khimiya, No 2, 1958, 5953

Abstract

with an electrophotometer on the basis of intensity of current passing through the photocell. Between the logarithm of Conradson's number and the logarithm of current intensity there is a linear correlation (an example of calibration vurve is given). Chromatograms of spent oils containing precipitates give an idea concerning dispersity of precipitate, the content of water, etc. The content of Fe in the oils is determined colorimetrically from the coloration of Fe-thiocyanate formed on dissolving calcined ash in HCl acid.

J-9

Card 2/2

PPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800042-6

HAJFY, KOVACS LUAN

HUNGARy / Chemical Technology. Chemical Products and Their

Application - Treatment of natural gases and petroleum.

J-9

Motor and rocket fuels. Lubricants

Abs Jour : Referat Zhur - Khimiya, No 2, 1958, 5953

Author : Hadfy Kovacs Ivan

Inst : Not given

Title : Control of Spent Oils by Chemical and Physico-Chemical

Methods

Orig Pub : Kozlekedestud. szemle, 1956, 6, No 5, 174-177

Abstract : On chromatography of spent oil on paper (a drop of oil is

placed on filter paper) there is formed a core of more polar compounds formed in the course of the operation

process. The absorption of light by this core is measured

Card 1/2

<u> APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R000617800042-6</u>

HADFY, K.I.

EUNGARY/Chamical Technology. Chamical Products and 1-14

Their Application -- Treatment of natural

gases and petroleum. Motor fuels. Lubricants.

Abs Jour: Ref Zhur-Khimiya, We 3, 9820

Author: Nyul, G., Vames, E., and Hadfy, K. I.

Inst. : Not given

Title : The production of Colorless wils by Chrematogra-

phic Mothods

Orig Pub: Magyar Komikusok Lapja, 1953, Vol 8, Ro 9,

249-255 (in Hungarian)

Abstract: No abstract

Card 1/1

EA HADFY-KOVACS, 1.

22

Lithium base lubricating greases. Findre Vámos and Iván Hodly-Kovács (Research Inst. Mineral Oils Nat. Gas, Bud quest). Magangewitm. Lapin 5, 200-73 (1990).

1 (Cl. soln, was treated with Na₂CO₅, the puth U₀CO₅ ditred, washed, drued and transformed to 140H with CaOH 5. Crude steam was purified with 5% fuller's earth. The product had an acid no. 2400, sapon, no. 2414 in p. M², online bromine no (Winkler) 8.5. I Hoop was preformed by sopong, the purified steam with LiOH The performed 11 soap obtained was used in the processing of 2 kinds of mineral oils, a refused spin of and a refined light motor oil. Grease prepus, made of the motor oil with 0.5-400% Li soap were examed. These with more than 4.0% soap were unsuitable for lubricating purposes, owing to extraordinary hardness. The ASTM penetration values rapidly diminished with increasing Li-soap content from about 200 at 20% to 00 at 10% and to 8 at 40% soap content. When greases with less than 4% soap content were subsequently homogenized, a liquid product was obtained. Homogenized greases with nore than 4% soap content gave penetration values. 300 at 4% and 310, 220, 250 at 6, 8, 10% Lisoap content, proving that soap content has no effect on dropping points. When similar greases contg. either Na or

Ca or LI were compared, if was found that the Li-base grease was the least sensitive against temp, increase, its penetration values ranging from 2.5 to 250 at temps from -40 to $\pm 100^\circ$. Greases propd, of spin oil with Li soap were less stable; syneresis was observed in 2 weeks in greases confg. soap below δt_0 when no homogenizing was applied. Best results were achieved with grease manufol, from motor oil with δt_0 Li soap. This product was stable even after mech, treatment and homogenization.

HADERKA, Stanislav Vysokofrekvencni mereni. 2/dil/. (High-Frequency Measurements. Vol. 2; a university textbook. 1st ed. illus., bibl.) For the students of the Faculty of Radio Engineering in Podebrady. Bibliograficky katalog, CSA, Ceske knihy, No. 33. 24 Sept 57. p. 722.

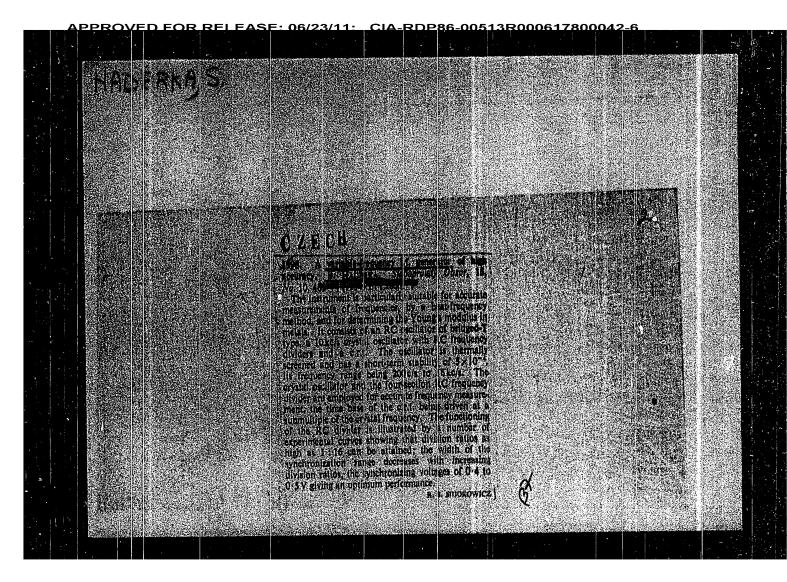
HADERKA, S. A precise measurement of time and frequency, p.13h. (Sdelovaci Techinika, Vol. 5, No. 5, May 1997, Praha, Czechoslovakia) SO: Monthly list of East European Accessions (EEAI) 10. Vel. 6, No. 9, Sept. 1977. Urcl. HADERKA, S.

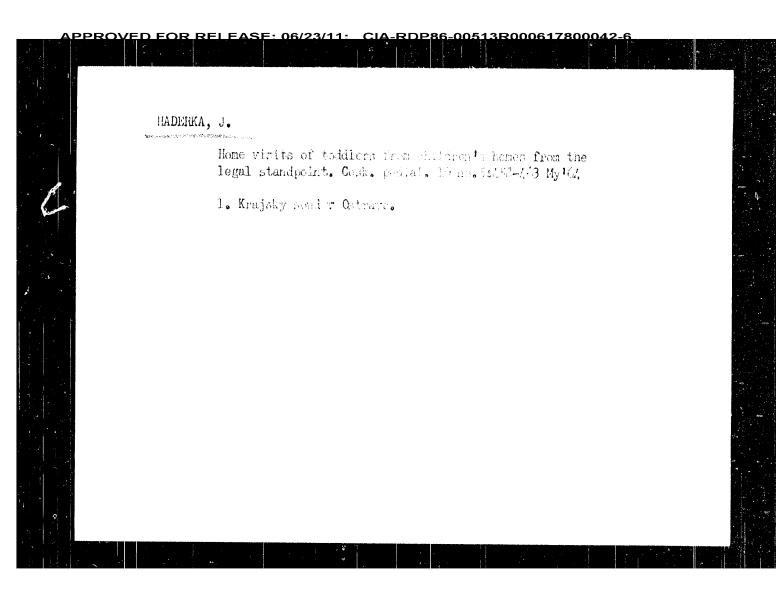
HADERKA, S. Instruments for electronic measurements in high voltage electric engineering.
p. 542

Vol. 45, No. 11, Nov. 1956
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Praha, Czechoslovakia

So: East Guropean Accessions, Vol. 6, No. 3, March 1957

HADERKA, S. V. S. Popov's <u>Bleatric Measurements and Measuring Apparatus</u>: a book review. p. 336. (SLABOPROUDY OBZOR, Vol. 17, No. 6, June 1956, Praha, Czechoslovakia) 30: Youthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Mec 1957. Uncl.





HADERKA j (Or of (m)

CZECHOULOULOVAKIA

MADERKA, J., Dr. of Law

Kraj Court (Krajsky soua), Ostrava

Prague, Prakticky lekar, No 13-14, 1363, pp 530-532

"Taciturnity in Interrupted Ages."